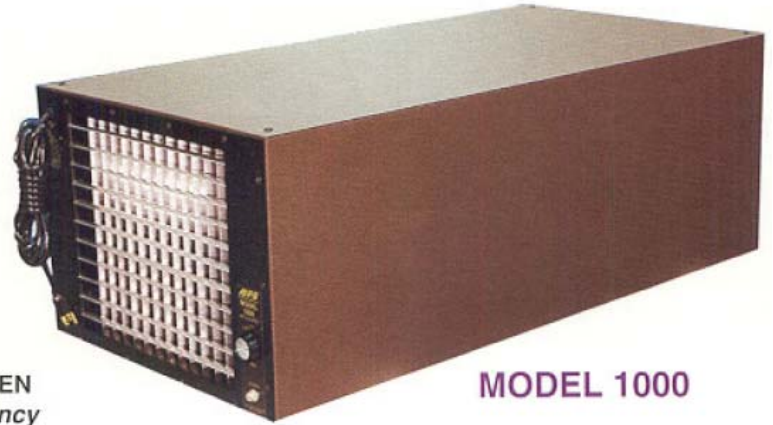


NEW **NON-ELECTROSTATIC**
NO SNAPPING
OR POPPING NOISES!

- HELPS REMOVE • TOBACCO SMOKE
• DUST & DIRT • GASES & ODORS • POLLEN
• BACTERIA • LINT • UP TO 99.97% Efficiency



MODEL 1000

FILTER CIGARETTE SMOKE

Smoke filled rooms are bothersome to smokers and non-smokers alike. Designated smoking areas help, but where does the smoke go? The Model 1000 high efficiency, packaged air filter unit is the answer to these problems, and contributes to the comfort of employees and visitors alike. The Model 1000 is capable of removing particles as small as .03 microns.

Completely non-electrostatic, uses high efficiency disposable media filters. This eliminates problems associated with old-fashioned electrostatic models such as annoying popping and snapping noises, and frequent washing of internal cells and other parts.



FILTER DUST, ODORS AND GASES

In addition to tobacco smoke, the 1000 is ideal for removing dust and dirt from lab, computer rooms where paper dust is a problem, photo laboratories, and other area where dust particles can be a problem. A 1/2" charcoal filter is standard for reduction of light odors. More significant odors and gases can be removed by ordering the optional 2" thick charcoal adsorber allowing both particle and odor/gas removal in one unit. Rounding out the options area HEPA filter option for ultra clean requirements, and a large V-bank adsorber for heavy duty gas adsorption.

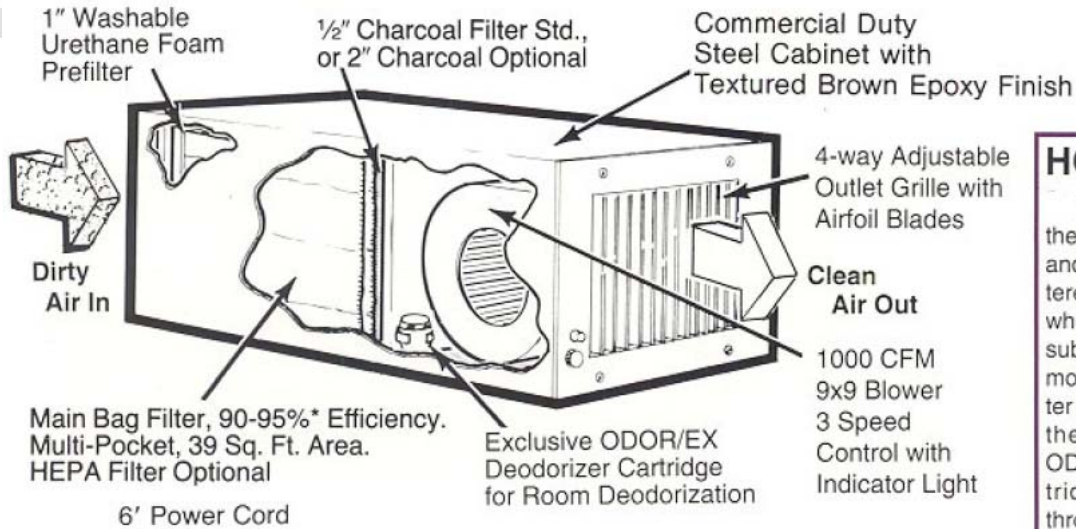


JAWS™ II
MODEL 1000
WITH OPTIONAL SILENCER



CLEAN AIR FOR:

- DESIGNATED AREAS
- CLUBS
- COMPUTER ROOMS
- CAFETERIA
- MEETING ROOMS
- TEACHER'S LOUNGE
- BREAK ROOMS
- BOWLING CENTERS
- LABORATORIES
- BINGO HALLS
- COCKTAIL LOUNGES
- RESTAURANTS



Optional Silencer (Not Shown): Adds 16" To Overall Length

HOW IT WORKS

Dirty air is drawn through the prefilter where dust, lint, and larger particles are filtered; then into the main filter where smoke, dust and other submicron particles are removed; into the charcoal filter where odors are trapped; then past our exclusive ODOR/EX deodorizer cartridge. Air then moves through the large centrifugal blower and exits through the 4-way discharge grille.

OPTIONS AVAILABLE



HEPA FILTER

99.97% D.O.P. efficiency for super clean air. (Replaces main filter.)
95% D.O.P. also available.



V-BANK

Refillable carbon module for heavy duty gas adsorption. (Replaces main filter.) Holds 15 lb. of carbon.



2" CHARCOAL

Optional 2" throwaway charcoal filter for odor contro. 2" charcoal weighs 3.1 lb. Main filter remains in place.

SILENCER

Outlet silencer reduces noise level

FEATURES

NON-ELECTROSTATIC
LARGE FILTER AREA
3 SPEED
ADJUSTABLE GRILLE
SIMPLE DESIGN

BENEFITS

LOW MAINTENANCE
LONG LIFE
LOW NOISE
CONTROL DRAFTS
ECONOMICAL

SPECIFICATIONS

Wall mounted, non-electrostatic air cleaner designed for horizontal airflow pattern. Wall mounting bracket included.

CFM:	1000/800/700 CFM, 3 speed
NOISE:	56/51/48 dBA 54/49/46 dBA with silencer
BLOWER:	9 x 9 centrifugal blower with forward curved wheel, 115V motor, 1.7 amps max.
CABINET:	Commercial duty steel cabinet with brown textured epoxy finish. Unit shall have an airfoil blade 4-way discharge grille for control of airflow from the unit, end loading of filter assemblies, and running indicator light. Includes wall bracket for mounting.
DIMENSIONS:	20"W x 14"H x 40"L 20"W x 14"H x 56"L with silencer
WEIGHT:	95 Lbs.
FILTERS:	1" washable foam prefilter, 75% arrestance; 39 sq. ft. disposable main filter, 95% efficiency on *ASHRAE 52-76 dust spot test; and 1/2" charcoal filter, plus ODOR/EX deodorizer cartridge.

*Ashrae 52-76 Test Method

AFS has a policy of continuous research and improvement, and reserves the right to change design and specifications without notice.